

28419

S/169/61/000/007/086/104
A006/A101

Preliminary results ...

observations made at station "SP-7". The appearance of auroras at "SP-6" and "SP-7" during the same day with a delay (at "SP-7" 6 to 10 hours later than at "SP-6") which corresponds to the difference of longitudes, is possibly caused by the fact that the intrusion zones of solar corpuscles located on the spiral of settling pass from station "SP-6" to "SP-7" in pace with the Earth rotation.

L. Yerasova

[Abstracter's note: Complete translation]

Card 2/2

BELOUSOV, B.I.

Bipolar pulse rail circuit. Avtom., telem. i svyaz' 4 no. 3:38-39
Mr '60. (MIRA 13:7)

1. Nachal'nik tekhnicheskogo otdela sluzhby signalizatsii i svyazi
Belorusskoy dorogi.

(Railroads--Rails)

(Railroads--Signaling)

BELOUSOV, B.I.; SOKOLOVA, G.P., inzh.

How we are building semiautomatic block systems. Avtom., telem. i
sviaz' 6 no.10:31-33 0 '62. (MIRA 16:5)

1. Nachal'nik tekhnicheskogo otdela sluzhby signalizatsii i svyazi
Belorusskoy dorogi (for Belousov). 2. Tekhnicheskiy otdel
sluzhby signalizatsii i svyazi Belorusskoy dorogi (for Sokolova).
(Railroads--Signaling--Block system)

1. BELOUSOV E.I.

2/ USSR (600)

4. Umbilicus

7. Case of embryonal umbilicus hernia, Sov.med. 16 no.12, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

BMLOUSOV, B. I.

Case of rupture of the abdominal wall with rupture and avulsion of part of the right lobe of the liver. Sov. Med. 19 no.11:82 N '55. (MIRA 9:1)

1. Glavny vrach Isetskoy rayonnoy bol'nitsy Tyumenskoy oblasti.
(ABDOMINAL WALL, rupture,
with liver right lobe avulsion)
(LIVER, rupture,
with avulsion of right lobe, in rupt. of abdom. wall)

BELOUSOV, B.I.

Case of perforating peptic ulcer. Khirurgiia Supplement:30 '57.
(MIRA 11:4)

1. Iz Isetskoy rayonnoy bol'nitsy Tyumenskoy oblasti.
(PEPTIC ULCER)

BELOUSOV, B.I.; KISELEVA, A.S.

Letters to the editor. Zdrav. Ros. Feder. 3 no.4:34-37 Ap '59

(MIRA 12:4)

1. Glavnyy vrach Isetskoy rayonnoy bol'nitsy Tyumenskoy oblasti
for Belousov). 2. Zamestitel' zaveduyushchego Amurskim oblastnym
otdelom zdravookhraneniya (for Kiseleva).

(ISETSKIY DISTRICT(TYUMEN PROVINCE) --MEDICAL RECORDS)

(AMUR PROVINCE--MEDICINE--STUDY AND TEACHING)

BELOUSOV, B.I.

Case of torsion of the stomach. Vest.khir. no.7:121-122 '61.
(MIRA 15:1)

1. Zav. khirurgicheskoy bol'nitsy goroda Ishima Tyumenskoy
oblasti.

(STOMACH—DISEASES)

BELOUSOV, B.I.

Retroperitoneal rupture of the duodenum. Vest.khir. no.9:125-
126 '61. (MIRA 15:3)

1. Iz khirurgicheskoy bol'nitsy (sav. - B.I. Belousov) g. Izhma
Tyumenskoy oblasti.
(DUODENUM--HERNIA)

BELOUSOV, B.I.

Multiple lipoma of the stomach. Vest. Khir. 92 no.2:
112-113 F '64. (MIRA 17:9)

1. Iz khirurgicheskoy bol'nitsy (zav.- B.I. Belousov) g. Ishima
Tyumenskoy oblasti. Adres avtora: Ishim, Tyumenskoy oblasti,
Khirurgicheskaya bol'nitsa.

BELOUSOV, B.M.

Q-3

USSR/Farm Animals. Swine

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 35701

Author : Gorb T.V., Bolousov B.M.

Inst : Not Given

Title : The Influence of Cobalt on the Growth of Young Pigs (Vliyeniye kobalta na rost porosyat)

Orig Pub : Sots. tverinnitstvo, 1957, No 4, 57

Abstract : Three experiments were carried out - in the fall, spring and beginning of summer. In two experiments, all young pigs were given 25 mg. of iron sulfate and 10 mg. of copper sulfate a day. In addition at this, the experimental group was receiving 3 mg. of cobalt sulfate a day (0.5 mg. per 1 kg. of live weight). In the third experiment, the control group was not given trace elements, and the experimental group was receiving cobalt sulfate. In all experiments, the young pigs were administered trace elements from the 10th day to 2 months. All pigs receiving cobalt sulfate had a higher weaning weight by 5.7, 22.1, and 16.1%, as compared with the

Card : 1/2

USSR/Farm Animals. Swine

Q-3

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 35701

pigs of the control group. The difference in weight was most noticeable in the second half of the experiment. In experimental pigs, in the first two experiments, a somewhat higher content of Hb in the blood was observed.

Card : 2/2

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ROGOZKIN, Vladimir Dmitriyevich; BELOUSOV, Boris Pavlovich;
YEVSEYEVA, Nadezhda Karpovna; GORIZONTOV, P.D., prof.
red.; LANDAU-TYLKINA, S.P., red.

[Radiation-protective effect of cyanides; amygdalin] Radio-
zashchitnoe deistvie tsianistyykh soedinenii; amigdalín.
Moskva, Medgiz, 1963. 131 p. (MIRA 17:5)

1. Deystvitel'nyy chlen AMN SSSR (for Gorizontov).

BELOUSOV, B. T.

"Determination of the Mineral Content of Clayey Rock by the Imersion
and Coloration Method," Gostoptekhnizdat, 1948.

Summary 60, 26 May 52.

ILLEGIBLE

ILLEGIBLE

ILLEGIBLE

L 47356-66 EMT(d)/EWP(1) IJP(c) BB/GG
ACC NR: AP6030575 SOURCE CODE: UR/0413/66/000/016/0055/0056

INVENTOR: Belousov, B. V. ; Granik, V. A.

ORG: none

16
TITLE: Magnetic memory element, Class 21, No. 184937

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 16, 1966, 55-56

TOPIC TAGS: magnetic memory element, memory element

ABSTRACT: An Author Certificate has been issued for a magnetic memory element, (see Fig. 1), made with a BIAx-type magnetic conductor, containing recording, answering, and output windings; the answering and output windings are broached in different apertures. To obtain a ternary memory element with nondestructive information readout, an additional winding is used which is passed through the answering aperture. The pulse is sent over this winding before the recording cycle to set the magnetic recording conductor at "zero". Orig. art. has: 1 figure.

[Translation]

[NT]

Card 1/2

UDC: 681.142.07

25x1

BELOUSOV, B. Ye.; LIVENSON, A.R.

Exhibition of electronic medical equipment at the 5th International Conference of Medical Electronics. Trudy VNIMED no.3:87-100
'63 (MIRA 18:2)

PRUDNIKOV, G.; GORSHKOV, A., Geory Sotsialisticheskogo Truda;
MALININA, P., Geroy Sotsialisticheskogo Truda; SEMENOV, I.,
Geroy Sotsialisticheskogo Truda; KHALYAVIN, S.; BELOUSOV, D.;
MORYGANOV, A.N., kand. sel'khoz. nauk; ULIN, I.I., red.;
LEVINA, L.G., tekhn. red.

[Know how to use every hectare of land] Umelo ispol'zovat'
kazhdyi gektar zemli. Moskva, Izd-vo MSKh RSFSR, 1962. 52 p.
(MIRA 15:9)

1. Predsedatel' kolkhoza "Pervoye maya" Kaluzhskoy oblasti
(for Prudnikov). 2. Predsedatel' kolkhoza "Bol'shevik"
Vladimirovskoy oblasti (for Gorshkov). 3. Predsedatel' kol-
khoza "12-y Oktyabr'" Kostromskoy oblasti (for Malinina).
4. Predsedatel' kolkhoza "Novaya zhizn'" Tul'skoy oblasti
(for Semenov). 5. Predsedatel' kolkhoza "Kommunar" Bryanskoy
oblasti (for Khalyavin). 6. Sekretar' partiynogo komiteta
kolkhoza "Put' Lenina" Bryanskoy oblasti (for Belousov).
7. Zaveduyushchiy otdelom ~~Moskovskogo~~ instituta sel'skogo
khozyaystva (for Moryganov).

(Agriculture)

BELOUSOV, D.P.

USSR/Chemical Technology - Chemical Products and Their
Application. Food Industry

I-28

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 14017

Author : Belousov D.P.

Title : Project of Composite Mechanized Conveyer Line for the
Production of Canned Small Fish in Tomato Sauce

Orig Pub : Ryb. kh-vo, 1956, No 7, 28-35

Abstract : The Gipropishcheprom Institute has prepared a project of a mechanized production line for the manufacture of canned goods designed to perform all operations from intake of the fish up to the forwarding of the finished product to the warehouse. Listed are the machines and apparatus included in the production line. Described are the specific features and advantages of the equipment adopted for the solution of problems involved in the new technology, namely: maintaining the cooked fish for 5 minutes in a sterile medium, filling of hot fish and sauce into

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BELOUSOV, D.P.

Innovations in canning factory design. Kons. i ov. prom. 12
no.11:17-19 N '57. (MIRA 11:1)

1.Gipropishcheprom.
(Canning industry)

NAMESTNIKOV, Aleksandr Fedorovich, kand. tekhn. nauk; ~~BELOUSOV, D.P.,~~
inzh.; VOLKOV, Ye.N., kand. tekhn. nauk; LIPOVSKIY, M.S., inzh.;
SAVZDARG, V.N., red.; BALLOD, A.I., tekhn. red.

[Collective-farm cannery] Kolkhosnyi konservnyi zavod. Moskva, Gos. izd vo sel'khoz. lit-ry, 1959. 275 p.
(MIRA 14:5)

1. Nauchno-issledovatel'skiy institut konservnoi i ovoshche-sushil'noy promyshlennosti, Moskva, Novoslobodskaya, 7 (for Namestnikov). 2. Otiproishcheprom, Butyrskiy val, 68 (for Belousov)
(Canning industry--Equipment and supplies)

BMLOUSOV, D.P.

Designing canning factories. Koms. 1 ev. prom. 14 no.3:4-6
Mr '59. (MIRA 12:3)

1.Giprepishcheprom.
(Canning industry)

BELOUSOV, D.P.

New type of canned food-vegetables for vegetable soups. Kons. 1 ov.
prom. 14 no.10:25-27 0 '59. (MIRA 12:12)

1.Gipropishcheprom.
(Vegetables, Canned)

BELOUSOV, D.P.

Organizing the production of salads in winter. Kons. i ov. prom. 15
no. 8:19-20 Ag '60. (MIRA 13:8)

1. Gipropishcheprom.
(Salads)

BELOUSOV, D.P.

"Canned fruit and vegetables" by A.F.Namestnikov. Reviewed by
D.P.Belousov. Kons.i ov.prom. 17 no.12:36-37 D '62. (MIRA 12:12)
(Fruit, Canned) (Vegetables, Canned)
(Namestnikov, A.F.)

FAN-YUNG, Aleksandr Fedorovich ; PROKHOROV, V.R., retsenent;
GATILIN, N.F., retsenent; BELOUSOV, D.P., retsenent;
KHMEL'NITSKAYA, A.Z., red.; SATAROVA, A.M., tekhn. red.

[Design and planning of canning plants] Proektirovanie kon-
servnykh zavodov. Moskva, Pishchepromizdat, 1963. 271 p.
(MIRA 16:10)

(Canning industry)
(Factories--Design and construction)

BELOUSOV, D.P., inzh.; SABUROV, N.V., prof.; SHIROKOV, Ye.P., kand.
sel'khoz. nauk; MOSHKOVICH, I.K., agronom; UL'YANOV, A.P.,
agronom; KRASNOKUTSKAYA, S.V., kand. sel'khoz. nauk;
ZOLOTOVA, A.I.; KALININA, N.N.; DAVIDOVA, R.B., prof.;
KURKO, V.I., kand. tekhn. nauk; KLEYMENOV, I.Ya.; VOROB'YEVA,
A.A.; DEMEZER, A.A.; ROSSOSHANSKAYA, V.A., red.; BALLOD, A.I.,
tekhn. red.

[Home canning and processing of agricultural products] Konser-
virovanie i pererabotka sel'skokhosiastvennykh produktov v
domashnikh usloviakh. [By] D.P. Belousov. Moskva, Sel'khoz-
izdat, 1963. 406 p. (MIRA 16:10)
(Canning and preserving) (Cookery)

GUSAKOVSKIY, Zakhariy Pavlovich; OCHKIN, Vasilii Alekseyevich;
ADAMOVSKIY, I.I., retsenzent; UR'YASH, F.G., retsenzent;
BELOUSOV, D.P., spets. red.; KORBUT, L.V., red.

[Technology of canned meat] Tekhnologiya miasnykh kon-
servov. Moskva, Pishchevaia promyshlennost', 1964. 293 p.
(MIRA 17:10)

BELOUSOV, F.

Machine for the automatic cutting of coiled tin plats. Mas.
ind.SSSR 31 no.1:48-50 '60. (MIRA 13:5)

1. Vinnitskiy myasokombinat.
(Vinnitsa--Tin cans)

SHILIN, G.; BELOUSOV, F.

Experience in sterilizing canned meat under pressure. *Mias.*
ind. SSSR 32 no.3:28-29 '61. (MIRA 14:7)

1. Vinnitskiy myasokombinat.
(Meat, Canned—Sterilization)

BELOUSOV, F.; NIKIFOROV, L.

KVN-49 television receiver with twelve channels. Radio no. 6:34
Je '63. (MIRA 16:7)

(Television--Receivers and reception)

BELOUSOV, F.A.

Machine for cutting paper and sackcloth used as pipe insulation.
Rats. i izobr. predl. v stroi. no. 124:10-11 '55. (MIRA 9:7)
(Cutting machines)

BELOUSOV, F.A., inzh. (g.Nizhniy Tagil)

Semiautomatic apparatus for the inspection of wheel pairs.
Zhel.dor.transp. 43 no.2:66-67 F '61. (MIRA 14:4)
(Wheels—Testing)

BNLOUSOV, F.I., inzh.

Experience in the automation of wood processing in shipbuilding.
Sudestrenie 25 no.3:58-60 Mr '59. (MIRA 12:5)
(Wood-using industries) (Automation) (Shipbuilding)

BELOUSOV, G.A.; BERNGRAD, K.A.; DROZDOV, N.A.; DRUGACH, B.A., redaktor;
VERINA, G.P., tekhnicheskiy redaktor.

[Organizing the work of locomotive and train crews according to detailed schedules; work practice of the October line] Organizatsiia raboty lokomotivnykh i poezdnykh brigad po imennym raspisaniyam; opyt oktiabr'skoi dorogi. Moskva, Gos. transp. shel-dor. izd-vo, 1954.
78 p. (MLRA 7:12)

(Railroads--Management)

DROZDOV, N.A.; BELOUSOV, G.A.; FEDOTOV, I.I.; CHEBYKIN, V.N.; ZADNEPROVSKIY, A.Ya.,
kand.tekhn.nauk, red.; BOBROVA, Ye.M., tekhn.red.

[Selection of locomotive runs and methods of servicing locomotives]
Vybor tiagovykh plech i sposobov obsluzhivaniia lokomotivov.
Moskva, Gos.transp. zhel-dor. izd-vo, 1958.134 p. (Moscow,
Vsesoiuznyi nauchno-issledovatel'skii institut zheleznodorozhnogo
transporta. Trudy, no.158) (MIRA 12:1)
(Locomotives)

BELOUSOV, G.F., inzh.

Application of three phase welding at an installation site.
Energ. stroi. no.1:112-115 '59. (MIRA 13:2)

1.Upravleniye "Uralenergomontazh".
(Electric welding)

MARSHAL KOVICH, D.B., polkovnik meditsinskoy sluzhby; SACHENKO, N.L., podpolkovnik meditsinskoy sluzhby; BELOUSOV, G.G., podpolkovnik meditsinskoy sluzhby; NOVIKOV, I.I., mayor meditsinskoy sluzhby; FURMAN, M.A., mayor meditsinskoy sluzhby

Organization of work at a receiving and sorting section of a therapeutic hospital. Voen.-med. zhur. no.6:15-17 Je '61. (MIRA 14:8)
(HOSPITALS) (RADIATION SICKNESS)

BARABANSHCHIKOV, A.V., podpolkovnik, kand. pedagog. nauk; GALKIN, M.I., polkovnik, kand. fil. nauk; D'YACHENKO, M.I., podpolkovnik, kand.ped.nauk,dots.; KOTOV, N.F., polkovnik,kand.ped.nauk; KOROBAYNIKOV, M.P., polkovnik, kand.ped.nauk; KRAVCHUN, N.S., kapitan 2 ranga, kand.ped.nauk, dots.; LUTSKOV, V.N., kand. ped. nauk, podpolkovnik; FEDENKO, N.F., kapitan, kand. ped. nauk, dots.; SHELYAG, V.V., kapitan 1 ranga, kand. fil.nauk; VOSTOKOV, Ye.I., general-mayor, kand. ist. nauk; KUBASOV, A.F., general-leytenant zapasa, red.; BELCUSOV, G.G., general-mayor, red.; TREFILOV, N.F., kapitan 2 ranga, red.; MURASHOVA, L.A., tekhn.red.

[Fundamentals of military pedagogy and psychology; a training aid] Osnovy voennoi pedagogiki i psikhologii; uchebnoe posobie.
[By] A.V.Barabanshchikov i dr. Moskva, Voenizdat, 1964. 383 p.
(MIRA 17:2)

MARSHALKOVICH, D.B., polkovnik meditsinskoy sluzhby; SACHENKO, N.I.,
podpolkovnik meditsinskoy sluzhby; AZBUKIN, G.V., podpolkovnik
meditsinskoy sluzhby; BELOUSOV, G.G., podpolkovnik meditsinskoy
sluzhby; KITAYGORODSKIY, N.I., podpolkovnik meditsinskoy sluzhby;
FILIPPOVICH, B.A., podpolkovnik meditsinskoy sluzhby

Rendering of emergency aid at the regimental medical aid station
to persons poisoned with toxic organophosphorus substances.
Voen.-med. zhur. no.3:19-22 '65. (MIRA 18:11)

BELOUSOV, G.M.

Means for production management. Mashinostroitel' no. 1:13-15
Ja '66. (MIRA 19:1)

L 43045-66

ACC NR: AP8014157

SOURCE CODE: UR/0315/65/000/011/0010/0014

AUTHOR: Belousov, G. M.

ORG: none

TITLE: Results of the work of the "Inforga-65" Exhibition

SOURCE: Nauchno-tekhnicheskaya informatsiya, no. 11, 1965, 10-14

TOPIC TAGS: data processing system, international organization, computer technology, *data processing conference, information storage and retrieval, computer input unit, recording equipment*

ABSTRACT: The article discusses the results of the "Inforga-65" Exhibition organized in Moscow from 15 May through 30 June 1965 within the framework of the Exhibition of National Economic Achievements by the member-nations of the Council for Mutual Economic Assistance (including Bulgaria, Hungary, GDR, Poland, the Soviet Union, and Czechoslovakia). The exhibition, which dealt with facilities for the mechanization and automation of the preparation and retrieval of scientific and technical information, engineering, control operations, and computation, consisted of the following sections: 1) input systems; 2) specialized systems for the preparation and retrieval of scientific and technical information; 3) equipment for scientific and technical propaganda (projection equipment and sound-recording-and-play-back equipment); 4) library equipment and library operation mechanization facilities; 5) equipment for the mechan-

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UDC: 002.5.061.4 "Inforga-65"

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L 43045-66

ACC NR: AP6014157

zation of document compilation, copying and reproduction; 6) instruments, tools, and adaptors for work involving drawings and graphics; and 7) operating control, communication, and signalling equipment. The more important and original developments submitted by the various contributors within these areas are briefly discussed or mentioned. A total of 512 different exhibits were shown, a large number of which were multistage devices and systems, containing as many as 10 and more components. Special certificates were awarded to 133 exhibits. The organization and functioning of the exhibition is seen as an excellent example of cooperation between socialist states.

SUB CODE: 07,05/ SUBM DATE: 20Jul65/ ORIG REF: 004

Card. 2/2 *20*

MARTYNOV, V.Ya., mayor med.sluzhby, KOZLOV, Yu.A., kapitan med.sluzhby
BELOUSOV, G.P., leytenant med.sluzhby

Oxygen treatment for ascariasis at medical stations. Voen.-med.
zhur. no.8:68-69 Ag '56 (MIRA 12:1)
(ASCARIDS AND ASCARIASIS)
(OXYGEN--THERAPEUTIC USE)

SHVETS, Yu.P.; BELOUSOV, G.S.; PRIKHOD'KO, P.A.

Small devices for checking the ground in a.c. locomotives. Sbor.
nauch. trud. Elnii 3:163-167 '63. (MIRA 17:4)

BELOUSOV, G.Ye.; KUDRYASHOVA, V.I.

Green apophyllite from the Nidym Valley (Evenki National Area).
Trudy Min. muz. no.14:205-208 '63. (MIRA 16:10)

(Nidym Valley--Apophyllite)

BELOUSOV, I.

Spa virgin land. Okhr. truda i sots. strakh. no.4:22 Ap '63.
(MIRA 16:4)

1. Direktor doma otdykha "Skadovsk".

(KHERSON PROVINCE—HEALTH RESORTS, WATERING PLACES, ETC.)

AZERNIKOV, V.; ARLAZOROV, M.; ARSKIY, F.; BAKANOV, S.; BELCHISOV, I.;
BILENKIN, D.; VAIEL', I.; VLADIMIROV, L.; GUSHCHEV, G.;
YELAGIN, V.; YERESHKO, F.; ZHURBINA, S.; KAZARNOVSKAYA, G.;
KALININ, Yu.; KELER, V.; KONOVALOV, B.; KREYNDLIN, Yu.;
LEBEDEV, L.; PODGORODNIKOV, M.; RABINOVICH, I.; REFIN, L.;
SMOLYAN, G.; TITARENKO, V.; TOPILINA, T.; FEDCHENKO, V.;
EYDEL'MAN, N.; EMME, A.; NAUMOV, F.; YAKOVLEV, N.;
MIKHAYLOV, K., nauchn. red.; LIVANOV, A., red.

[Little stories about the great cosmos] Malen'kie rasskazy o
bol'shom Kosmose. Izd.2., Moskva, Molodaia gvardiia, 1964.
368 p. (MIRA 18:4)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204400027-6

BELOUSOV, I.

I am proud of my profession. Mashinostroitel' no.1:13-14 Ja '65.
(MIRA 18:3)

BELOUSOV, I.A., mashinist teplovoza; FOKIN, M.D., kand.tekhn.nauk;
ILYUKHIN, A.A., mashinist-instruktor; GUREVICH, A.N., kand.tekhn.
nauk.

Reply to the inquiries of our readers. Elek. i tepl. tiaga
no.1:42-43 Ja '61. (MIRA 14:3)

1. Depo Kazalinsk Kazakhskoy dorogi (for Belousov). 2. Depo
Krasnoufinsk Kazanskoy dorogi (for Ilyukhin).
(Railroads—Brakes)

HELOUSOV, I.F.

Two cycles per day. Mast. ugl. 8 no.5:3-3 My '59.

(MIRA 12:8)

1. Rukovoditel' brigady kommunisticheskogo truda shakhty No.1-2
im. Sverdlova Luganskogo sovnarkhoza.
(Coal mines and mining)

BELOUSOV, I.F.

From a cycle per day to a cycle per shift. Ugol' Ukr. 3 no.8:40-41
Ag '59. (MIRA 12:12)

1. Brigadir brigady kommunisticheskogo truda uchastka No.3 shakhty
No. 1/2 im. Sverdlova tresta Sverdlovugol'.
(Donets Basin--Coal mines and mining--Labor productivity)

ALISOV, B.P.; BARANSKIY, N.N.; BELOUSOV, I.I.; BLIZNYAK, Ye.V.; BURNSTAM, A.G.;
VITVER, I.A.; VOSKRESENSKIY, S.S.; GVOZDITSKIY, N.A.; IVANOV, K.I.;
MEYERGOYZ, I.M.; MARKOV, K.K.; NIKOL'SKIY, I.V.; SAUSHKIN, Yu.G.; SOLOV'YEV,
A.I.; STEPANOV, P.N.; KHRUSHCHEV, A.T.

Nikolai Nikolaevich Kolosovskii, 1891-1954. Vop.geog. no.37:210-211 '55,
(Geography--Study and teaching) (Kolosovskii, Nikolai Nikolaevich,
1891-1954)

Belousov I.I.

BELOUSOV, I.I., dots., kand. ekon. nauk.

Role of transportation in economic zoning. Trudy MTIPP no.7:320-332
'57. (MIRA 10:12)

(Transportation) (Economic zoning)

BELOUSOV, I.I.

BELOUSOV, I.I.

The plan of N.N. Kolosovskii for the economic zoning of the
U.S.S.R. Vop. geog. no.41:29-46 '57. (MIRA 10:12)
(Economic zoning) (Kolosovskii, N.N.)

BELOUSOV, I. I.: Doc Geogr Sci (diss) -- "The principles of interregional communications and transportation". Moscow, 1958. 32 pp (Moscow State U im Lomonosov, Geograph Faculty), 150 copies (EL, No. 1, 1959, 144)

BELOUSOV, I.I.; KHACHATUROV, T.S., otvetstvennyy red.; PANOV, V.I., red.;
KHITROV, P.A., tekhn.red.

[Interdistrict communications and transportation of grain] Mezhrayonnye svyazi i perevozki khlebnykh gruzov. Moskva, Gos. transp. zhel-dor. izd-vo, 1958. 62 p. (MIRA 11:5)

1. Direktor Instituta kompleksnykh transportnykh problem AN SSSR, chlen-korrespondent AN SSSR (for Khachaturov)
(Grain--Transportation)

BRELOUSOV, I.I.

Uneconomical shipments. Geog. i khoz. no.1:22-28 '58.
(MIRA 12:1)
(Transportation)

BELOUSOV, I.I., doktor geograf.nauk, otv.red.; DOBSHITS, M.L., red.izd-va;
POLYAKOVA, T.V., tekhn.red.

[Transportation in foreign countries] Zarubezhnyi transport.
Moskva, Izd-vo Akad.nauk SSSR, 1960. 267 p.

(MIRA 14:2)

1. Akademiya nauk SSSR. Institut kompleksnykh transportnykh
problem.

(Transportation)

ARTEM'YEV, S.P.; AFANAS'YEV, L.L.; BELOUSEV, I.I.; BENENSON, I.M.; BRONSHTEYN,
L.A.; BUYANOV, V.A.; VELIKANOV, D.P.; VERKHOVSKIY, I.A.; GORINOV,
A.V.; GOBERMAN, I.M.; DAVIDOVICH, L.N.; DEGTAREV, G.N.; ZVONKOV,
V.V.; KALABUKHOV, F.V.; KOMAROV, A.V.; KUDRYAVTSEV, A.S.; LIV'YANT,
Ya.A.; PETROV, A.P.; PETROV, V.I.; TARANOV, A.T.; TIKHOMIROV, N.N.;
FEDOROV, V.F.; CHUDINOV, A.A.; SHUPLYAKOV, S.I.; YANKIN, Yu.S.

Anatolii Pavlovich Aleksandrov; obituary. Avt.transp. 38 no.9:57
S '60. (MIRA 13:9)

(Aleksandrov, Anatolii Pavlovich, 1903-1960)

BELOUSOV, I.I.; KAZANSKIY, N.N.; VARLAMOV, V.S.

Future development of interregional relations and freight traffic.
Vop. geog. no.57:147-179 '62. (MIRA 15:10)
(Transportation) (Freight and freightage)

BELOUSOV, I.; GOLOVANOV, Ya., zhurnalist; DOIL'NITSIN, P., inzh.

Let the ocean part! Znan.-sila 38 no.3:46-49 Mr '63.

(MIRA 16:10)

1. Uchenyy sekretar' Instituta okeanologii AN SSSR (for Belousov).
2. Vedushchiy konstruktor instituta "Giprorybflot" (for Doil'nitsin).

BELOUSOV, I.M.

Structure of the terminal phalanx of the fingers as applicable to
the treatment of subcutaneous paronychia. Ortop.travn. i protez.
17 no.6:140 H-D '56. (MLRA 10:2)

1. Iz 1-y gorodskoy bol'nitsy goroda Zhdanova.
(FELON (DISEASE)) (FINGERS)

BELOUSOV, I.M., otv. red.; GANCUS, A.A., red.

[Collection of articles] Sbornik statei. Moskva, Nauka,
No.13. 1965. 258 p. (MIRA 18:7)

1. Akademiya nauk SSSR. Mezhdunarodnyy geofizicheskiy
komitet. X razdel programy MGG.

BELOUSOV, I.M.

Oceanographic research completed by the U.S.S.R. under the program of
the International Geophysical Year. Biul.Okean.kom. no.6:28-30 '60.
(MIRA 14:7)

(Oceanographic research)

NIKITIN, Makar Makarovich; BELOUSOV, I.M., otv. red.; ISAKOVICH, T.D.,
red.; SIMKINA, G.S., tekhn. red.

[Soviet drifting research stations] Sovetskie nauchno-issledova-
tel'skie dreifuishchie stantsii. Moskva, Izd-vo Akad.nauk SSSR,
1961. 41 p. (MIRA 14:11)
(Arctic regions—Geophysical research)

NAZAROV, Vasily Stratonikovich; TSURIKOV, V.I., otv. red.; BELOUSOV,
I.M., otv. red.; ZHITNIKOVA, S.A., red.; SUSHKOVA, L.A.,
tekhn. red.

[Papers]Sbornik statei. Moskva, Izd-vo Akad. nauk SSSR. (Re-
zul'taty issledovaniy po programme Mezhdunarodnogo geofiziche-
skogo goda). No.6. [Ice of the Antarctic waters]L'dy antarkti-
cheskikh vod. 1962. 72 p. (MIRA 15:10)

1. Akademiya nauk SSSR. Mezhdovedomstvennyy geofizicheskiy ko-
mitet. X razdel programmy MGG. Okeanologiya.
(Antarctic Ocean---Sea ice)

BELOUSOV, I.M., otv. red.

[Expeditionary vessel "Vitiaz'," 31st trip; bottom relief]
Ekspeditsionnoe sudno "Vitiaz'," 31 reis; rel'ef dna. Mo-
skva, 1962. 332 p. (Its Materialy okeanologicheskikh is-
sledovani) (MIRA 15:8)

1. Akademiya nauk SSSR. Institut okeanologii.
(Submarine topography)

SYSOYEV, N.N., otv. red.; BELOUSOV, I.M., otv. red.; BEREZOVA,
A.S., red.; DOROKHINA, I.N., tekhn. red.

[Collection of articles of the Intergovernmental Committee
for the Execution of the International Geophysical Year]
Sbornik statei Mezhdunarodnogo komiteta po provedeniiu
Mezhdunarodnogo geofizicheskogo goda. Moskva, Izd-vo AN
SSSR. No.9. [Oceanographic research] Okeanologicheskie is-
sledovaniia. 1963. 100 p. (MIRA 17:2)

1. Akademiya nauk SSSR. Mezhdunarodnyy komitet po prove-
deniyu Mezhdunarodnogo geofizicheskogo goda. X razdel prog-
rammy MGG: Okeanologiya.

BELOUSOV, I.M.; KANAYEV, V.F.; MAROVA, N.A.

Bottom relief of the northern part of the Indian Ocean. Dokl.
AN SSSR 155 no. 5:1174-1177 Ap '64. (MIRA 17:5)

1. Institut okeanologii AN SSSR. Predstavleno akademikom I.P.
Gerasimovym.

BELOUSOV, I.M.

The ocean. Zem. i vsel. 1 no.4:49-53 J1-Ag '65.

(MIRA 18:12)

BELOUSOV, I.M.; KOZLOV, N.M.; YAMPOL'SKIY, A.D.

New methodology of statistical treatment of materials in
measuring the sea bottom. Okeanologiya 5 no.1:150-165 '65.
(MIRA 18:4)

1. Institut okeanologii AN SSSR.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204400027-6

VINOGRADOV, M.Ye.; BELOUSOV, I.M.

Second International Oceanographic Congress. Inv. of USSR. Flz.
ser. 1 okuzna 2 no.1:97 Ja '66. (CIA 19:1)

1. 0151 06 001(1) 00

ACC NR: AP6014289 (N) SOURCE CODE: UR/0213/66/006/002/0367/0371

AUTHOR: Belousov, I. M.; Kozlov, M. M.; Yampol'skiy, A. D. 21

ORG: Institute of Oceanology, AN SSSR (Institut okeanologii AN SSSR) 13

TITLE: Method for determining inclination angles of the ocean floor

SOURCE: Okeanologiya, v. 6, no. 2, 1966, 367-371

TOPIC TAGS: oceanography, ocean floor topography, oceanographic instrument, inclination measurement

ABSTRACT: Up to now, inclination angles of the ocean floor have been determined by the tangent of the angle between any two successive depth soundings. The relief profile was approximated by straight lines. Such a method yielded rather approximate angular values, especially considering the errors in measuring the depth and distance between them. It is suggested that bottom relief profiles should be approximated by the second power parabola drawn through five successive points. In the authors' opinion, this method is much more accurate than the previously used approximation by straight lines. The first derivative value is calculated for each of the points. This procedure gives a continuous profile of angles. Use of this method for one profile was presented as an example. Orig. art. has: 2 figures and 6 formulas. [Based on authors' abstract.] [NT]

SUB CODE: 08/ SUBM DATE: none

Card 1/1 (1)

UDC: 551.462(26)

L 28507-56 INT(1) CM

ACC NR: AP6014290 (N) SOURCE CODE: UR/0213/66/006/002/0379/0386

AUTHORS: Belousov, I. M.; Ivanov, Yu. A.; Pasternak, P. A.; Rass, T. S.; Rossov, V. V.

ORG: none 27
B

TITLE: Oceanographic investigations of the Soviet-Cuban marine expedition

SOURCE: Okeanologiya, v. 6, no. 2, 1966, 379-386

TOPIC TAGS: oceanographic ship, oceanographic expedition, biology, ocean floor topography, ocean property

ABSTRACT: This paper discusses results of a joint expedition by the Academies of Sciences of the Soviet Union and of Cuba in 1964-65 to study the marine waters about Cuba and in the Gulf of Mexico. The main objective was a study of biological features, particularly from an economic viewpoint. The studies were made on the Soviet ship Academician A. Kovalevskiy. Participating organizations were the Marine Hydrophysical Institute of UkrSSR (under the direction of V. V. Rossov), the Biological Institute of the South Seas, AN UkrSSR, the Institute of Geological Sciences, AN UkrSSR, the Institute of Oceanography, AN SSSR (under the direction of I. M. Belousov), and the Zoological Institute, AN SSSR. The base of the expedition was the Oceanographic Institute of the Cuban Academy of Sciences. A. Nunez Jimenez,

Card 1/2

L 28507-66

ACC NR: AP6014290

President of the Cuban Academy of Sciences, D. Gitart, Director of the Institute, and S. Gonzalez, Assistant Director, participated and encouraged the work. The routes taken by the ship are shown on a map. Results have led to improvement of bathymetric charts, better understanding of bottom sediments (the Campeche banks contain chiefly organogenic detritus), and refinement in knowledge of the cause and nature of water circulation and currents and of the distribution of most productive biological zones. Details of biological zones are given. Phytoplankton are most abundant in the southern Gulf of Mexico, and the distribution of zooplankton follows practically the same pattern. Zones of strongly, moderately, and weakly ascending water are plotted on a map. A band of most strongly ascending water lies east-west in Florida Strait. Results of the expedition have been reported at two conferences organized by the Cuban Academy of Sciences: February 1965 and July 1965. Orig. art. has: 3 figures and 1 table.

SUB CODE: 08/ SUBM DATE: none

Card 2/2 CC

BELOUSOV, I.M.

Modified method of esophagotomy for indirect feeding. *Fiziol. zh.*
SSSR 39 no. 1:100-101 Jan-Feb 1953. (CML 24:2)

1. Department of Normal Physiology of North-Ossetian State Medical
Institute, Dzaudshikan.

BELOUSOV, I.N.; TEPPOKH, L.V.

New method for isolating an intestinal loop. Fiziol. zhur. 40 no.6:
742-744 N-D '54. (MIRA 8:2)

1. Kafedra normal'noy fiziologii Severo-Osetinskogo meditsinskogo
instituta. Fiziol. zhur. 40 no.6:742-744 N-D '54.

(INTESTINES, surgery,
exper. isolation of intestinal loop in dogs)

BELOUSOV, I.N.

Modified esophageal fistula. Fiziol. zhur. 50 no.5:644-645
My '64. (MIRA 18:2)

1. Kafedra normal'noy fiziologii Severo-Osetinskogo meditsinskogo
instituta, Ordzhonikidze.

ILLEGIBLE

BELOUSOV, I.P.; MESHCHERYAKOV, N.V.; NIKIFOROVA, N.V.

Production of granular urea. Khim.prom. no.12:865-868 D '61.
(MIRA 15:1)

(Urea)

BELOUSOV, I. V.

BELOUSOV, I. V. I LAPIN, V. M.

29039 Mekhanizm pod''ema zadney stenki skrepenn vbrochnoy mashiny BMPF-4.
Torf. prom-st', 1949 No 9, S. 20

SO: Letopisi' Zhurnal'nykh Statey, Vol. 39, Moskva, 1949

KONOPAL'TSEV, I.M.; BELOUSOV, I.V.; KASHIRNIKOVA, R.P.

Modified means of measuring horizontal angles in triangulation.
Geod. 1 kart. no.2:19-29 F '63. (MIRA 16:3)
(Triangulation)

USSR/Farm Animals - Poultry

9

Abs Jour : Ref Zhur - Biol., No 15, 1958, 69418

Author : Belousov, I.V.

Inst : Scientific Research Institute of Agriculture of the
Extreme North

Title : Influence of "Graksa" in the Winter Ration of Laying
Hens upon the Increase of Egg Production

Orig Pub : Byul. nauchno-tekhn. inform. N.-1. in-t s. kh. Kraya.
Severa, 1957, No 3, 23-24

Abstract : At the sovkhos "Industriya" of Murmanskaya Oblast, a
scientific and economical experiment was carried out with
regard to the utilization of "graksa" (waste of cod li-
ver). The experimental hens were divided into two groups.
In the first stage of experiment, both groups were fed
the same rations. In the second stage the experimental

Card 1/2

BELOUSOV, I.V., kapitan 1-~~go~~ ranga

Concern about future educators. Mer. sbor. 46 no.5:8-12 My '63.
(MIRA 17:1)

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BELOUSOV, I. Ye.

"Huge Walruses and White Grampuses," Priroda 41, No 7, 1952

LIRA Nov 52

BELOUSOV, K.N.; KAUSTOV, V.A.; USTINOV, N.N.

Semiconductor logical elements for industrial automatic control systems. Avtom.i prib. no.4:45-49 Q-D '62. (MIRA 16:1)

1. Institut avtomatiki Gosplana UkrSSR.
(Electronic control)

KUZNETSOV, V., starshiy inzh.; BELOUSOV, I.; CHERNOGLAZOV, M.; IVANOV, N.

We are in need of a testing area. Rech. transp. 20 no.8:47 Ag
'61. (MIRA 14:10)

1. Gosudarstvennyy institut proyektirovaniya i izyskaniy na rechnom
transporte (for Kuznetsov). 2. Nachal'nik otdela Glavnogo uprav-
leniya kapital'nogo stroitel'stva Ministerstva rechnogo flota (for
Belousov). 3. Glavnyy inzh. Stroitel'no-montazhnogo upravleniya
No.9 tresta "Yakutstroy" (for Chernoglazov).
(Lena River--Hydraulic engineering)

BUNIN, I.N., gornyy inzh.; BELOUSOV, L.A., gornyy inzh.

The UZS machine for charging blastholes. Gor. zhur. no. 6:56-57
Je '64. (MIRA 17:11)

1. Gosudarstvennyy institut po proyektirovaniyu oborudovaniya po
dobyche i obogashcheniyu rud.

AUTHORS: Miklukhin, D.Ye., Belousov, L.A. SOV-128 38-8-11/21

TITLE: A New Method for the Preparation of Silicon-Magnesium Alloy (Novyy metođ prigotovleniya kremnevomagnisyevoy liga- tury)

PERIODICAL: Liteynoye proizvodstvo, 1958, Nr 8, p 19 (USSR)

ABSTRACT: In the production of cast iron with graphite, metallic mag- nesium or magnesium alloys are used. The production of mag- nesium alloys by the usual methods is expensive. In the article, a new method is described in which **ferrosilicon** is melted in a three-electrode electric arc furn- ace. The method considerably reduces production costs.

1. Magnesium-silicon alloys--Preparation 2. Electric furnaces
---Applications 3. Cast iron--Production

Card 1/1

BELOUSOV, L. S., kand. tekhn. nauk, dotsent

Unfinished processes in line production. *Izv. vys. ucheb. zav.;*
mashinost. no.7:209-221 '62. (MIRA 16:1)

1. Moskovskiy stankeinstrumental'nyy institut.

(Industrial management)

HELIOUSOV, L.S., kand. tekhn. nauk

Assembly conveyers and characteristics of their operation.
Izv. vys. ucheb. zav.; mashinostr. no.9:194-200 '58.

(MIRA 12:10)

1. Moskovskiy stankoinstrumental'nyy institut.
(Conveying machinery)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204400027-6

BELOUSOV, L.S., kand. tekhn. nauk, dotsent

Noncyclic overstocks in line production. Izv. vys. uchev. zav.;
mashinostr. no.4:188-194 '65. (MIRA 18:5)

SHTEYNVORTSEL', A.M. (g. Chelyabinsk); BELOUSOV, L.V. (g. Chelyabinsk);
GORENSHTEYN, S.S. (g. Chelyabinsk)

Economic accountability in building administrations. Stroi.
truboprov. 6 no.6:27-28 Je '61. (MIRA 14:7)
(Construction industry--Accounting)

BELOUSOV, L.V.

Mechanics of the formation of supernumerary limbs in urodeles.
Nauch.dokl.vys.shkoly; biol.nauki no.3:79-85 '59.
(MIRA 12:10)

1. Rekomendovana kafedroy embriologii Moskovskogo gosudarstvennogo universiteta im. M.V.Lomonosova.
(Urodela) (Extremities (Anatomy)) (Transplantation (Biology))

BELOUSOV, L.V.

Cell migrations in the morphogenesis of the hydroid polyp
Campanularia integra. Zhur. ob. biol. 21 no.4:279-288 J1-Ag '60.
(MIRA 13:7)

1. Department of Embryology, Moscow State University.
(HYDROZOA) (MORPHOGENESIS)